

Refine Search

Search Results -

Term	Documents
"BINDING SITES"	0
(5 AND "BINDING SITES").PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	65
(L5 AND "BINDING SITES").PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	65

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Search:	<div style="border: 1px solid black; padding: 5px; width: 100%;"> L6 <div style="position: absolute; top: 0; right: 0; width: 20px; height: 20px; background-color: white; border: 1px solid black; border-radius: 50%; display: flex; align-items: center; justify-content: center; font-size: small;">X</div> </div> <div style="display: flex; justify-content: space-between; margin-top: 5px;"> Recall Text Clear Interrupt </div>

Search History

DATE: Tuesday, June 01, 2004 [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
		result set	
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L6</u>	L5 and "binding sites"	65	<u>L6</u>
<u>L5</u>	L4 and "metal"	93	<u>L5</u>
<u>L4</u>	L3 and "matrix"	146	<u>L4</u>
<u>L3</u>	L2 and "Oryza"	236	<u>L3</u>
<u>L2</u>	"polymer" and "carbohydrate" and "crop"	1907	<u>L2</u>
<u>L1</u>	"agropolymer"	2	<u>L1</u>

END OF SEARCH HISTORY

matrix and polymer and (silica or carbohydrate) and (Oryza or Panicum or Setaria or Cajanus or Vigna or Triticum or Ricinus or Helianthus or Gossypium or Arachis) and plant(p)parts

0* FILE ADISNEWS
0* FILE BIOCOMMERCE
0* FILE BIOTECHABS
0* FILE BIOTECHDS
0* FILE BIOTECHNO
0* FILE CEABA-VTB
0* FILE CIN

20 FILES SEARCHED...

30 FILES SEARCHED...

0* FILE ESBIOBASE
0* FILE FEDRIP
0* FILE FOMAD
0* FILE FOREGE
0* FILE FROSTI
0* FILE FSTA
0* FILE KOSMET
0* FILE MEDICONF
0* FILE NTIS
0* FILE NUTRACEUT

51 FILES SEARCHED...

0* FILE PASCAL
0* FILE PHARMAML
115 FILE USPATFULL
3 FILE USPAT2

69 FILES SEARCHED...

2 FILES HAVE ONE OR MORE ANSWERS, 70 FILES SEARCHED IN STNINDEX

L1 QUE MATRIX AND POLYMER AND (SILICA OR CARBOHYDRATE) AND (ORYZA OR PANICUM OR SETARIA OR CAJANUS OR VIGNA OR TRITICUM OR RICINUS OR HELIANTHUS OR GOSSYPIUM OR ARACHIS) AND PLANT(P) PARTS

=>